

09692420_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 09692420 on June 06, 2006

Original Classifications

3 250/214LS

Cross-Reference Classifications

2 330/252

2 330/257

2 330/260

2 342/128

2 361/152

2 361/87

2 377/102

Combined Classifications

3 250/214LS

3 330/257

2 330/252

2 330/260

2 330/261

2 342/128

2 342/175

2 342/70

2 361/152

2 361/44

2 361/45

2 361/46

2 361/87

2 377/102

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09692420 on June 06, 2006

- 3 250/214LS (3 OR, 0 XR)
 Class 250 : RADIANT ENERGY
 250/200 PHOTOCELLS; CIRCUITS AND APPARATUS
 250/206 .Photocell controlled circuit
 250/214R ..Special photocell or electron tube circuits

 250/214A ...Amplifier type
 250/214LALight amplifier type
 250/214LSSwitching type
- 3 330/257 (1 OR, 2 XR)
 Class 330 : AMPLIFIERS
 330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,
 TRANSISTOR)
 330/252 .Including differential amplifier
 330/257 ..Having current mirror amplifier
- 2 330/252 (0 OR, 2 XR)
 Class 330 : AMPLIFIERS
 330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,
 TRANSISTOR)
 330/252 .Including differential amplifier
- 2 330/260 (0 OR, 2 XR)
 Class 330 : AMPLIFIERS
 330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,
 TRANSISTOR)
 330/252 .Including differential amplifier
 330/260 ..Having signal feedback means
- 2 330/261 (1 OR, 1 XR)
 Class 330 : AMPLIFIERS
 330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G.,
 TRANSISTOR)
 330/252 .Including differential amplifier
 330/261 ..Having particular biasing arrangement
- 2 342/128 (0 OR, 2 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/118 DETERMINING DISTANCE
 342/128 .With frequency modulation
- 2 342/175 (1 OR, 1 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/175 WITH PARTICULAR CIRCUIT
- 2 342/70 (1 OR, 1 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/61 RETURN SIGNAL CONTROLS EXTERNAL DEVICE
 342/70 .Radar mounted on and controls land vehicle
- 2 361/152 (0 OR, 2 XR)
 Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

 361/139 CONTROL CIRCUITS FOR ELECTROMAGNETIC DEVICES
 361/143 .Systems for magnetizing, demagnetizing, or

361/152 controlling the magnetic field
 ..Including particular drive circuit

2 361/44 (1 OR, 1 XR)
 Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

 361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
 361/42 .Ground fault protection
 361/44 ..With differential sensing in a polyphase
 system

2 361/45 (1 OR, 1 XR)
 Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

 361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
 361/42 .Ground fault protection
 361/45 ..With differential sensing in a single phase
 system

2 361/46 (1 OR, 1 XR)
 Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

 361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
 361/42 .Ground fault protection
 361/45 ..With differential sensing in a single phase
 system
 361/46 ...With more than two wires

2 361/87 (0 OR, 2 XR)
 Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

 361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
 361/78 .With specific quantity comparison means
 361/87 ..Current

2 377/102 (0 OR, 2 XR)
 Class 377 : ELECTRICAL PULSE COUNTERS, PULSE DIVIDERS, OR
 SHIFT REGISTERS: CIRCUITS AND SYSTEMS
 377/102 USING BISTABLE ELECTRO-OPTICAL DEVICES

PLUS Search Results for S/N 09692420, Searched June 06, 2006

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